AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	JAN 9 1961
Returned to applicant for correction	i e e e e e e e e e e e e e e e e e e e
Corrected application filed	FEB 2 8 1961
	JAN 9 1961 under 19431
The second of th	
	neyer and Sons, Inc.
•	, County of Douglas,
State of Nevada , h	ereby make application for permission to appropriate the public
waters of the State of Nevada, as hereinafter state	ed. (If applicant is a corporation, give date and place of incorpora-
#	s of members.) April 1, 1952, Carson City,
Nevada	
1. The source of the proposed appropriation is	an underground source (Artesian Well Name of stream, lake or other source.
	Name of stream, lake or other source.
	O. 03second-feet
	One scond-foot equals 448.83 gals, per min. e-feetacre-feet
	watering
4. If use is for:	Irrigation, power, mining, manufacturing, domestic, or other use.
(a) Irrigation (state number of acres to be i	rrigated)
	animals to be watered)
,	Remarks")
(d) Power:	
(1) Horsepower developed	,
	Et NEt Sec. 14, T. 13 N., R. 19 E., M.D.B.&M.
	at the following point: NE1 NE1 Sec. 14, T. 13 N.,
	a point from which the N_{\pm}^{1} corner of Section lic survey, and by course and distance to a section corner. If on unsurveyed land,
13. T. 13 N., R. 19 E., M.	D.B.&M. bears N. 83°13' E. a distance of
it should be stated. 2,836.12 feet	T. 13 N., R. 19 E., M.D.B.&M.
Describe	e by legal subdivision, if on unsurveyed land it should be so stated.
	•

	and end about December 31st , of each year.
8. Description of proposed works. (Under the	provisions of NRS 535.010 you may be required to submit plans
and specifications of your diversion or storage	ge works.) Drilled artesian well No. 2
drilled to a total depth o	f 147 feet, with 119 feet of 4" ID or by dam or other works, whether through pipes, ditches, flumes, or other conduits.
	standard 3" collar.

9. Estimated cost of works \$1,000.00	····
10. Estimated time required to construct works Work completed	••••
11. Remarks A 10 foot semi-circular trough is installed at the we	11
The overflow is conducted across the Genoa Lane to a second	trough.
Both troughs are located within NET NET Sec. 14, T. 13 N., R	. 19 E.
M.D.B.&M. Overflow conducted to a nearby slough.	
Frank Settelmeyer & Sons, Inc. Applicant s/ Frank Settelmeyer, president	
By s/J.A.MillarAgent	
Compared hs/lb hs/lb	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing application, and do hereby grant the same, sub-	ject to the
following limitations and conditions:	
This permit is issued subject to existing rights on the	
source. It is understood that the amount of water herein	****
granted is only a temporary allowance and that the final water	
right obtained under this permit will be dependent upon the	
period of use and the average number of cattle served from the	
waters of this source. The State retains the right to regulate	
the use of the water herein granted at any and all times but	
does not take responsibility for the use of the Federal range.	

The amount of water to be appropriated shall be limited to the amount which can be applied to benefici	
not to exceed 0.0156 cubic feet per second or sufficient.	
to water 500 head of cattle.	
Actual construction work shall begin on or before April 16, 1	
Proof of commencement of work shall be filed before May 16, 196	
Work must be prosecuted with reasonable diligence and be completed on or beforeApril 16, 1	
Proof of completion of work shall be filed before	
Application of water to beneficial use shall be made on or before April 16, 1	
Proof of the application of water to beneficial use shall be filed on or before May 16, 196	
Map in support of proof of beneficial use shall be filed on or before	***************************************
Completion of work filed APR 3 1962 WITNESS MY HAND AND SEAL this 16th	•
Certificate No. 5417 Issued 1/15/62 for 0.0156	
Recorded /2 /2 /6 2 Bk /5 Page 3 /2 EDMUND A. MUTH State Engineer. 218 (Rev.) By LUC J. Page 3 /2 By LUC J. Page 4 /2 By LUC	
218 (Nov.) By Assistant State Engine	er